

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 06618-414001	Application No. 09/496,137
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR 1.98(b))				Applicant Steven Schkolne, et al.	
				Filing Date February 1, 2000	Group Art Unit 2673

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
PN	AA	Amenta et al., "A new voronoi-based surface reconstruction algorithm," SIG-GRAPH 98, Conference Proceedings, M. Cohen, Ed., Annual Conference Series, pp. 415-433, (July 1998)
	AB	Barr, A.H., "Global and local deformations of solid primitives," Computer Graphics (SIGGRAPH '84 Proceedings), H. Christiansen, Ed., vol. 18, pp. 21-30, (July 1984)
	AC	Guibas, L. and J. Stolfi, "Primitives for the manipulation of general subdivisions and computation of Voronoi diagrams," ACM Transactions of Graphics Vol. 4, No. 2, pp. 74-123, (Apr. 1985)
	AD	Kruger, W. and B. Frohlich, "The Responsive Workbench," IEEE Computer Graphics and Applications, pp. 12-15 (May 1994)
	AE	Lischinski, D., "Incremental Delaunay Triangulation," Graphics Gems IV, P.S. Heckbert, Ed., Academic Press Professional, San Diego, California, pp. 47-59 (1994)
	AF	Mencl, R. and H. Muller, "Interpolation and Approximation of Surfaces from Three-Dimensional Scattered Data Points," Informatik VII (Computer Graphics), Tech Rep. 662, University of Dortmund, Germany, December, 10 pages, (1997)
	AG	Sachs, E et al., "3-Draw: A tool for designing 3D shapes," IEEE Computer Graphics & Applications 11(6): 18-26 (Nov. 1991)
	AH	Schkolne, Steven and Peter Schröder, "Surface drawing," California Institute of Technology, Computer Science Department Technical Report CS-TR-99-03, 10 pages, (1999)
PV	AI	Sederberg, T.W. and S.R. Parry, "Free-form deformation of solid geometric models," Computer Graphics (SIGGRAPH '86 Proceedings), D.C. Evans and R.J. Athay, Eds. Vol. 20, pp. 151-160, (Aug. 1986)

Examiner Signature	Date Considered
<i>P. Nguyen</i>	<i>7/19/06</i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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PV	AJ	Sutherland, I.E., "Sketchpad - A Man-Machine Graphical Communication System," AFIPS Conference Proceedings of the Spring Joint Computer Conference, Detroit, Michigan, Vol. 23, pp. 329-346, (May 1963)
PV	AK	Szeliski, R. and D. Tonnesen, "Surface modeling with oriented particle systems," Computer Graphics (SIGGRAPH '92) Proceedings, E.E. Catmull, Ed., Vol. 26, pp.185-194 (July 1992)
PV	AL	Taubin, G., "A signal processing approach to fair surface design," Computer Graphics (SIGGRAPH' 95 Proceedings), pp. 351-358 (1995)
PC	AM	Van Overveld, C.W.A.M., "Painting Gradients: Free Form Surface Design Using Shading Patterns," Graphics Interface '96, W.A. David & R. Bartels, Eds., pp. 151-158 (May, 1996)

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